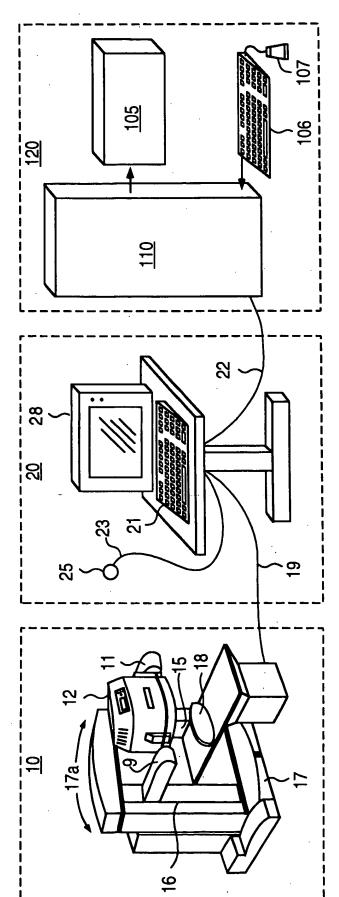
FIG. 1



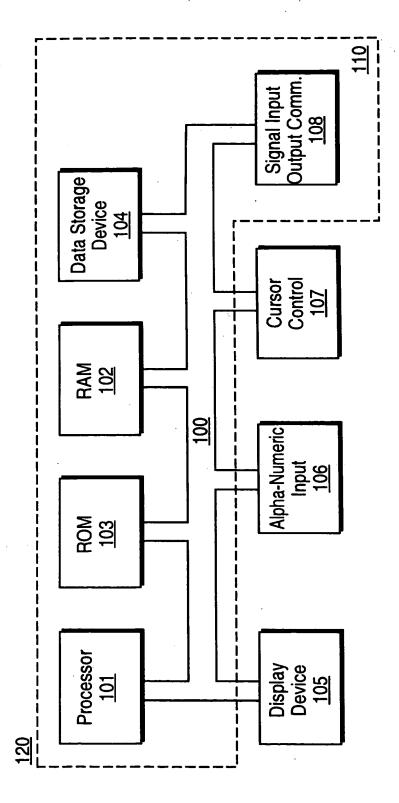


FIG. 2

Procedure ID: Gated Spect - 300

Spect Parameters

301	
Degrees in Orbit:	

Images in Orbit:

Matrix Size:

FIG. 3

Starting Location:

Rotation Direction:

Orbit (circular):

Orientation:

Flood Correction:

Acquisition Method: 317

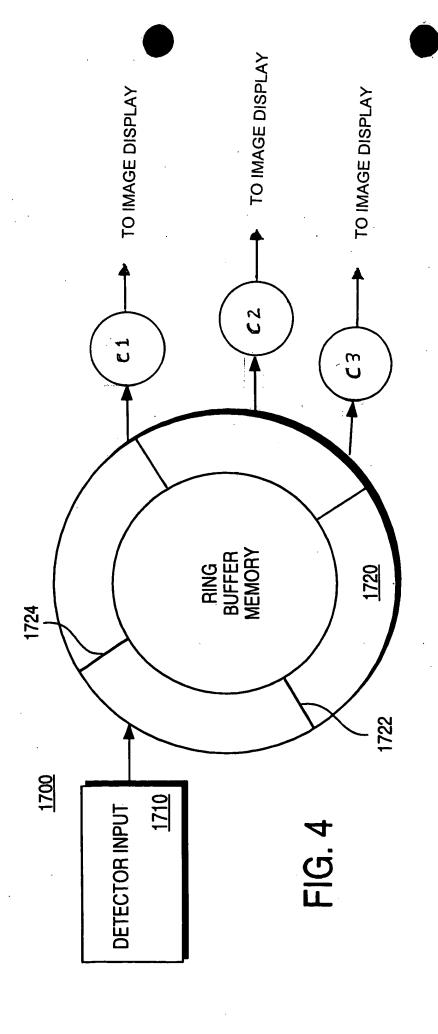
351 Isotope ID: 353 Patient ID: 355 View ID:

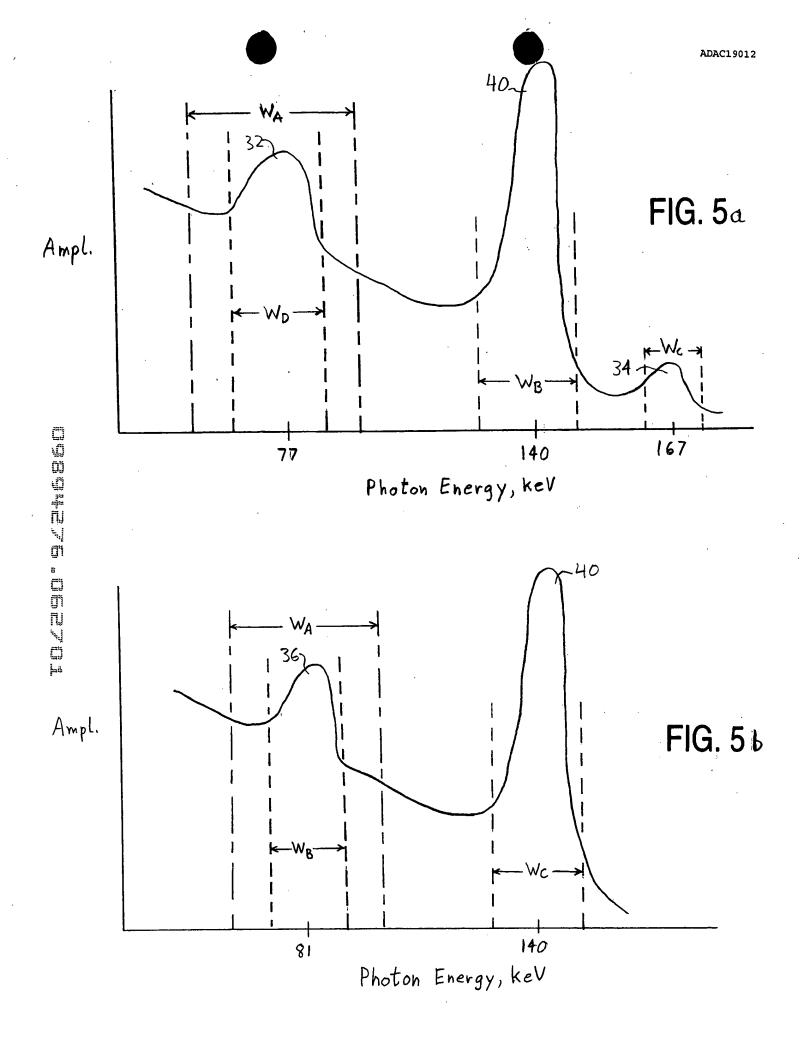
Processing 357

Gated Parameters

343	Variance Time Per ECT Azimuth or Total Beats
341	No. Exclude After Variance
339	R-R Interval Vary
337	R-R Interval Fixed
335	Min % Window
333	Max % Window
	% R-R Interval Variance
331	No. of Gated Frames

Avg R-R	Gated Frames	Max Frames		365
Time	Frame No.	Max Frame	Counts/Sec	Beats





SCENT, EVENT EWIN TAG I EWIN DAT

1806					_	80				
1	VER.					8081	VER.	1.A		
TIME EVENI	TAG ID	DATA	DATA	DATA		EKG EVENT	TAGID	TRIGGER DATA	DATA	DATA
		ţ	j		•				i	

-1804

GANTRY EVENT

VER.

TAGID

FIG. 6

b.

DATA

DATA

DATA

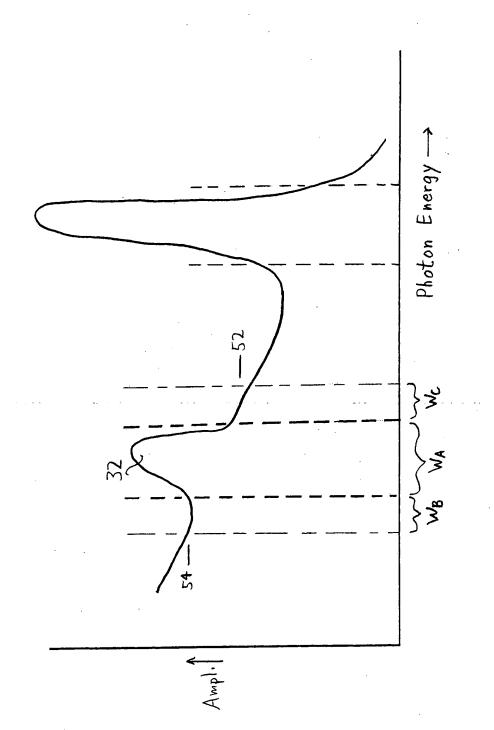


FIG. 7